292				511-6078 (3	510000000
U2-C6, 2-D4).					
	*SU -607-813 5/06 g. lime, dehydraied clay at insulating etc. units	ding articles is im- ains (in wt. %) lime clay (II) 20-50 and ig and steaming for	on at 500-800°C foll- ontg. (in wt. %): (1) s with compressive that increasing the e compressive stren- . 4 times (2pp124)		
102	*SU-607-813 03.01.77-SU-436891 <i>(25.04.78)</i> C04b-15/06 Steam hardening building material - contg. lime, dehydrated clay powder and sand, used for casting wall, heat insulating etc. units	The compressive strength of the build proved, when the starting mixt, conta (I) 10-30, dehydrated, finely ground c sand (III) the rest. The articles are prepd, by forming the sand of th	DETAILS The clay (II) is obtd, by calcination at 500-800°C followed by grinding. A typical mixt. contg. (in wt. %): (I) 20°, (II) 20 and (III) 60, yields articles with compressive strength of 330 kg/cm². Tests show that increasing the amt. of (II) in the mixt. increases the compressive strength of the resulting articles by 2.8-3.4 times. (2pp124)		
275168/14	Steam hardening by powder and sand, use	The compressive sproved, when the so (I) 10-30, dehydral sand (III) the rest. The articles are 12 hrs. 21 07-6	DETAILS The clay owed by grin 20, (II) 20 ar strength of 3 amt. of (II) i		